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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

3726

Applicant: ROMAN SCHERTLER

Serial No.: 08/962,776

Group Art Unit: 3206

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Examiner: KHAN V. NGUYEN

Title: A VACUUM PROCESS APPARATUS

SECOND SUPPLEMENTAL RESPONSE

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

The following is responsive to the communication February 3, 2000.

IN THE CLAIMS

Please amend claim 1 as follows:

(Twice Amended) A vacuum process apparatus for processing at least one workpiece comprising a chamber with[:]

at least two openings defining respective opening areas [for one of treating and handling said at least one workpiece thereof]; and

a transport\device[, comprising] having

a drive shaft rotatable around a rotational axis of said drive shaft;

at least two conveyors [arranged at said transport device] for at least one workpiece each[, said transport device comprising]_ and a transport arm for each conveyor [projecting from] operatively associated with said drive shaft;

said arms being operatively coupled to said conveyors to move said conveyors independently of each other relative to said drive shaft and to have at least a radial movement component relative to the drive shaft rotational axis via encapsulated, independent drives.